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WEST Search History

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DATE: Thursday, March 17, 2005

Hide? Set.Name Query HILLOUID

DB=PGPB, USPT, DWP1; THES=ASSIGNEE; PLUR=YES; OP=ADJ

A ברברברב ר ר ٦ DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ $DB=USPT_iDWPI_i$ THES=ASSIGNEE; PLUR=YES; OP=ADJL36 L13 L14 LIS 116 LI7 L18 L19 L24 L27 L30 L31 L32 L35 11 L12 L20 121 L22 L25 L26 L28 L29 L23 L33 Shair-m\$.in. L35 and L34 library 91.1 Chan-I\$.in. L11 and (nitric oxide synthase) L13 and Taxol L12 and Taxol L16 same cell L17 same (nitric oxide synthase) 16 L24 with assay L29 and yeast L11 same (nitric oxide synthase) L16 same cell L17 same (nitric oxide synthase) cell with secret\$ reporter with gene and product L26 and assay L29 and nitric oxide L29 and nitric oxide synthase L32 and nitric oxide synthase L1 same cell L17 same taxol L25 and L24 L28 and L25 63828 72 54160 21384 63828 21384 32861 9466 3676 1722 4240 843 24 20 426 373 20 670 <u>&</u> 5 17

J			J		П	J	
11	1.2	L3	L4	DB=PGP	L5	16	L7
assay	L1 same (nitric oxide synthase)	L2 and yeast	L3 and taxol	DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	L3 and taxol	L2 same yeast	cellular assay
207135	293	71	9	YES; OP=ADJ	w	-	680

END OF SEARCH HISTORY

http://westbrs:9000/bin/cgi-bin/srchhist.pl?state=sk6gni.37.1&f=TOC1&userid=mtran7

3/17/05

http://westbrs:9000/bin/cgi-bin/srchhist.pl?state=sk6gni.37.1&f=TOC1&userid=mtran7

L7 same (nitric oxide synthase)

L7 and (nitric oxide synthase)

L9 and Taxol

3/17/05